Proposed Inj Well							
Well Name	NBU 8-1	Com	oany Nam	e <mark>Gypsy Oil Co</mark> .		Date Drilled 5/30	0/1923 Depth 2927 ¹
Location	300'FS	L & 300	' F <u>W</u> L,	<u>NE</u> /4, Sec.	<u>(0</u> ,⊤]	27 N, R 5 E	Status Active Producer
Elevation	?	GLKE	ı				
Hole Size	Casing Size	<u>Landed</u> <u>Depth</u>	Ce	ement & Additive	Data	Top of Cement	If well is TA or P&A Describe How:
	20 "	36 '					
"	12½"	1405 '				'	
	8-5/8 ''	2285 '				,	
"	7 ''	2707 '					14××
"	51/2 "	Liner '	2682' to	2900'			13
Formation	s Open To V	Vellbore:	Burbank	(Openhole 290	00' - 292 ⁻	7')	
*****	*******	******	*****	******	*****	*********	******
Well Name	NBU 8-2	Com	oany Nam	e Gypsy Oil Co		Date Drilled 3/15	5/1924 Depth 2969 *
Location	300 FS	L & 300	' F <u>E</u> _L,	NE /4, Sec.	1 0 , T]	27 N, R <u>5</u> E	Status SI Producer
Elevation	1069	X]GL[]KE	i.				
Hole Size	Casing Size	<u>Landed</u> <u>Depth</u>	C	ement & Additive	Data	Top of	If well is TA or P&A Describe
<u> </u>	20 "	40 '				Cement	How:
- "							
"	8-5/8 '' 7 ''	2230 '					1/2
	- '	2720 '	074014-	00001			MAIN
	5½"	liner '	2710' to	2896			13.
Farmatian	- On an Tal	Nallhaus.					
Formation	s Open To V	velibore:	Durbank	(Ononholo 200	200	O'\	
****	*****	*****	Durbank	(Openhole 289	*******	y) ***********	************
Well Name	NBU 8-3	Com	oany Nam	e <u>Gypsy O≇ Co.</u>		Date Drilled 3/18	3/1924 Depth 2990 ¹
Location	300'FS	L & 980	'F <u>W</u> L,	NE /4, Sec.	<u>ю</u> ,т	27 N, R 5 E	Status SI Producer
Elevation	1090	X GL KE	9				
Hole Size	Casing Size	<u>Landed</u> <u>Depth</u>	Ce	ement & Additive	Data	<u>Top of</u> Cement	If well is TA or P&A Describe How:
"	20 ''	19 '					
"	15½"	840 '				,	
"	8-5/8 ''	2314 '				-	(12
"	7 '	2758 '			-	 ,	11 7/3
"	51/2 "		2738' to	2020'			17/ 10,
	3/2	liner '	2130 10	2930		- 	1
	s Open To V	Vallhara	Rurhank	(Openhole 293	30' 200	2'\	
· Or mauon	a open 10 v	* CIIDUI C.	Duibalik	(Obellion 58	JU - 2331	J <i>j</i>	

Proposed Inj Well							
Well Name NBU 8-4 Company Name Gypsy Oil co Date Drilled 3/17/1924 Depth 2975							
Location 300'FS L	. & 980	'FEL, NE /4, Sec. 10 , T 27	N, R <u>05</u> E	Status Oil Producer			
Elevation 1074 X	 GL∭KE	3					
Hole Casing Size Size	<u>Landed</u> <u>Depth</u>	Cement & Additive Data	Top of Cement	If well is TA or P&A Describe How:			
" 20 "	38 '						
" 15½"	840 '			1			
" 8-5/8 "	2290						
" 7"	2737 '			1 2/4/			
" 5½"		2726' TO 2911'		, 1			
Formations Open To W		BURBANK (OPENHOLE 2911' - 2	975'\				
**********	******	***************************************	****	*********			
Well Name NBU 8-5	Com	pany Name GYPSY OIL CO. Da	te Drilled 4/9	/1924 Depth 3005 *			
Location 980 FS L	& 300	'F <u>E</u> L, <u>NE</u> /4, Sec. <u>10</u> , T <u>27</u>	N, R <u>05</u> E	Status P&A/D IN 1965			
Elevation 1100 X	GL KE	3					
Hole Casing Size Size	<u>Landed</u> <u>Depth</u>	Cement & Additive Data	Top of Cement	If well is TA or P&A Describe How:			
" 8-5/8 "	2302			Originally P&A'd in 1932 by spot 10 sx Reg			
" 7"	2769 '			@2938'. POOH w/7" all 2769. Part 8-5/8 @ 2222' & POOH w/same. Mud to surf. In			
" 5½"	LINER '	2757' TO 2938'		1965 wash to 2966 w/4-5/8" bit. Spot 52 sx			
" "	'			reg w/20% Diacel "D". Fill hole to 1800' w/mud. Spot 52 sx Reg w/ 25% Diacel "D".			
" "	1			Fill w/mud to 180' Fill hole to surf w/28 sx			
Formations Open To W	ellbore:			Reg w/20% Diacel "D" & 8 sx Reg in cellar.			
NONE							
**********	*****	******	******	*********			
Well Name NBU 8-6	Com	pany Name <u>GYPSY OIL CO</u> Da	te Drilled 3/2	9/1924 Depth 2972 ¹			
Location 980' FN L	& 300	'F <u>E</u> L, <u>NE</u> /4, Sec. <u>10</u> , T <u>27</u>	N, R <u>05</u> E	Status SI PRODUCER			
Elevation 1075 X	GL KE						
Hole Casing Size	Landed Depth	Cement & Additive Data	Top of	If well is TA or P&A Describe			
" 8-5/8 "			Cement	How:			
	2285 '						
/	2743 '	070 (170 000)					
5½"	LINER '	2734' TO 2904					
	'						
" "	'			N X V			
" "	'						
Formations Open To We	ellbore:	BUARBANK (OPENHOLE 2904' -	2972')				

Proposed	Inj Well	*****	**************************************	****		
Well Name NBU 8-7 Company Name GYPSY OIL CO. Date Drilled 3/29/1924 Depth 2997						
Location	300'FN	L & 300	'F <u>E</u> L, <u>NE</u> /4, Sec. <u>10</u> , T <u>27</u>	N, R <u>05</u> E	Status P&A'D IN 1964	
Elevation	1101	X GL KE	3			
<u>Hole</u> Size	Casing Size	<u>Landed</u> <u>Depth</u>	Cement & Additive Data	Top of Cement	If well is TA or P&A Describe How:	
"	0-5/8	2234 '			Spot 50 sx Reg w/30% Diacel "D" @ 2910' to seal formation. Spot 15 sx Reg w/30%	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2885			Diacel "D" @ 2820'. Recover 2350' of 7" & 1970' of 8-5/8". Dump 10 sx Reg @ 2330'	
"		,			mud hole to surf spot 15 sx Reg @ 160'. Put 5 sx Reg in cellar to fill to surf.	
Formation	ns Open To \	Vellbore:	NONE		'	
*************	******	******	*********	********	*********	
			-	te Drilled 3/2		
Location	_300'FN		'F <u>E</u> L, <u>NE</u> /4, Sec. <u>10</u> , T <u>27</u>	N, R <u>05</u> E	Status P&A'D IN 1964	
Elevation	1100	X GL KE	=			
<u>Hole</u> Size	Casing Size	<u>Landed</u> <u>Depth</u>	Cement & Additive Data	Top of Cement	If well is TA or P&A Describe How:	
"		2282 '		Octricit	Spot 50 sx reg w/30% Diacel "D" &	
	7 "	2743 '			jellflakes @ 2910' to seal formation. TOC found @ 2632'. Part 7" @ 2535' & POOH	
11	5½ "	LINER '	2715' TO 2885'		/ w/same. Spot 10 sx Reg @ 2500'. Part 8-	
"	16	,			, 5/8 @ 1100' & POOH w/same. Mud hole to	
"	.,,	,			surf from TOC @ 2430'. Spot 15 sx reg ' w/30% Diacel "D" @ 160' to cellar. Fill	
Formation	ns Open To V	Wellbore:			cellar w/5 sx reg.	
	MANAGE HILLS		NONE			
****	*******	******	************************	******	*********	
Well Name	NBU 8-9	Com _l	pany Name GYPSY OIL CO. Da	te Drilled 3/2	8/1924 Depth 2960 *	
Location	300 FN	L & 980	'F <u>E</u> L, <u>NE</u> /4, Sec. <u>10</u> , T <u>27</u>	N, R <u>05</u> E	Status P&A'D IN 1964	
Elevation	1079	x GL KB				
Hole Size	Casing Size	<u>Landed</u> <u>Depth</u>	Cement & Additive Data	Top of Cement	If well is TA or P&A Describe How:	
*11	8-5/8 '	2260 '			RIH w/ 2" tbg to 2926' & spot 50sx reg	
11	7 "	2715 '			w/30% Diacel "D". Tbg stuck in cmt. Cuto @ 2086' @ top of cmt. Cutoff 7" & POOH	
"	5½ "	LINER '	2714' TO 2905'		w/ 2094' Cutoff & POOH w/8-5/8" from	
11					1020'. Mud hole from 2086 to surf. Spot 15 sx reg W/30% Diacel "D" @ 120' fill to	
"	10	,			cellar. Filled in cellar w 5 sx reg.	
"	**				,	
Formation	ns Open To V	Vellbore:	NONE		† I	

Proposed Inj Well							
Well Name NBU 8-10 Company Name GYPSY OIL CO. Date Drilled 3/11/1924 Depth 2935							
Location 300' Fn L & 300' FW L, NE /4, Sec. 10	, T 27 N, R 05 E Status Active Producer						
Elevation 1056 X GL KB							
Hole Casing Landed Size Size Depth Cement & Additive D	Top of If well is TA or P&A Describe Cement How:						
" 8-5/8 " 2229 '	1						
" 7" 2700'	'						
" 5½" LINER ' 2674' TO 2873'	- I N T V						
" " '	,						
" " '	'						
Formations Open To Wellbore: BURBANK (OPENHOLE	2873' - 2935')						

Well Name NBU 8-11 Company Name GYPSY Oil CO.	Date Drilled 3/11/1924 Depth 2935						
Location <u>980</u> F <u>N</u> L & <u>300</u> F <u>W</u> L, <u>NE</u> /4, Sec. <u>10</u>	_ , T <u>27</u> N, R <u>05</u> E Status <u>Active Producer</u>						
Elevation 1053 X GL KB							
Hole Casing Landed Size Size Depth Cement & Additive D	ata Top of If well is TA or P&A Describe						
	Cement How:						
" 5½" LINER 2682' TO 2868'							
	'						
Formations Open To Wellbore:							
BURBANK (OPENHOLE	2808' - 2935')						
Well Name NBU 8-12 Company Name GYPSY OIL CO.	Date Drilled 3/31/1924 Depth 2948 *						
• • • • • • • • • • • • • • • • • • • •							
Location 980' FS L & 300' FW L, NE /4, Sec. 10	, T 27 N, R 05 E Status Active Producer						
Elevation 1965 X GL KB							
Hole Casing Landed Size Size Depth Cement & Additive De	ata Top of If well is TA or P&A Describe Cement How:						
" 8-5/8" 2257 '	Jenient How.						
" 7" 2686 '	,						
" 5½" LINER ' 2686' TO 2880'							
3/2 LINER 2000 TO 2880							
u u ,	1 11/1						
0 10							
1 (2) (4) (4)							
Formations Open To Wellbore: BURBANK (OPENHOLE	2000/ 2040/						

Proposed Inj Well						
Well Name NBU 8-13 Company Name GYPSY OIL CO. Date Drilled 4/3/1924 Depth 2958						
Location 980'FS L & 980'FW L, NE /4, Sec. 10 , T 2	7_ N, R <u>05</u> E	Status Active Producer				
Elevation 1083 x GL KB						
Hole Casing Landed Size Size Depth Cement & Additive Data	Top of Cement	If well is TA or P&A Describe				
" 8-5/8 " 2243 '	Cement	How:				
" 7" 2734'						
" 5½" liner ' 2711' to 2867'		1				
., ,		. 171				
0 0		1				
Formations Open To Wellbore: BURBANK (OPENHOLE 2867' T	O 2958')					
Well Name NBU 8-14 Company Name GYPSY OIL CO.	ate Drilled 4/1	5/1924 Depth 2964				
Location <u>980</u> 'FS L & <u>980</u> 'FE L, <u>NE</u> /4, Sec. <u>10</u> , T <u>2</u>	7_ N, R <u>05</u> E	Status SHUT-IN PRODUCER				
Elevation 1065 X GL KB						
Hole Casing Landed Cement & Additive Data	Top of	If well is TA or P&A Describe				
Size Size Deptin	Cement	How:				
" 8-5/8" 2265 '						
7 2/30						
" 5½" LINER ' 2724' TO 2890'		1990				
11 10 1	1	,				
Formations Open To Wellbore:		3				
BURBANK (OPENHOLE 2890' -	2964')					
***********************************	*****	*********				
Well Name NBU 8-15 Company Name GYPSY OIL CO.	ate Drilled 4/7	/1924 Depth 2951 '				
Location <u>980</u> FN L & <u>980 FE</u> L, <u>NE</u> /4, Sec. <u>10</u> , T <u>2</u>	7_ N, R <u>05</u> E	Status P&A'D IN 1999				
Elevation 1066 X GL KB						
Hole Casing Landed Cement & Additive Data	Top of	If well is TA or P&A Describe				
Size Size Depth	Cement	How:				
" 8-5/8 " 2265 '		RIH w/ Tbg to TD & pump 100 bbl 9.33/gal mud to fill hole. Then spot 136 sx 50/50 poz as bottom				
" 7 " 2736 '		¹ plug. TOC @ 2875'. Spot 50 sx 50/50 poz cmt @ 2875'. Shotoff 7" @ 437' & POOH w/same.				
" 5½" LINER '2719' TO 2885'		Shotoff 8-5/8" @ 416' could not POOH. Perf 8- , 5/8" every 50 feet to surf. RIH w/ tbg to 400' &				
		circ 260sx 50/50 poz to surf. Cmt fell fill to surf				
		w/50 sx 50/50 poz cmt.				
" " ' NONE		<u>'</u>				
Formations Open To Wellbore: NONE	****					

Proposed Inj Well							
Well Name NBU 8-16 Company Name GYPSY OIL CO. Date Drilled 4/9/1924 Depth 2935							
Location 980' FN L & 980' FW L, NE /4, Sec. 10	, T 27 N, R 05 E Status ACTIVE PRODUCER						
Elevation 1059 X GL KB							
Hole Casing Landed Size Size Depth Cement & Additive Date	Top of If well is TA or P&A Describe Cement How:						
" 8-5/8 " 2277 ' " 7 " 2717 '							
" 7" 2717 ' " 5½" LINER ' 2686' TO 2865'							
" " ,							
и и т	, 13.						
Formations Open To Wellbore: BURBANK							
**************	***************						
Well Name NBU 8-W22 Company Name PHILLIPS PETRO	CO Date Drilled 2/19/1964 Depth 2977 *						
Location 390 FS L & 1230 FW L, NE /4, Sec. 10	, T 27 N, R 05 E Status P&A'D IN 1996						
Elevation 1061 X GL KB							
Hole Casing Landed Size Size Doubth Cement & Additive Date	Top of If well is TA or P&A Describe						
Size Size Deptil	Cement How:						
0-5/6 120 85 SX REG	SURF 'Try to remove old tbg & pkr from hole but could not. RIH w/ tbg to 2170' & circ 9 #/gal						
" 4½" 2937 ' 75 SX REG W/30% DIACE	mud to fill hole. Spot bottom plug of 50sx 50/50 poz @ 2170'. WOC & tag plug @						
" " '	1780'. Part 41/2 @ 270' & POOH w/same.						
" " '	RIH w/ tbg to 400' & circ 200 sx 50-50 poz cmt to surf. POOH w/ tbg. cutoff 8-5/8" @						
Formations Open To Wellbore:	3' below GL. Cap & resotre locaiton.						
NONE							
**************************************	**************						
Well Name NBU 8-W23 Company Name PHILLIPS PETRO	CO Date Drilled 2/14/1964 Depth 3011						
Location 890' FS L & 730 'FE L, NE /4, Sec. 10	T 27 N, R 05 E Status P&A'D IN 1989						
Elevation 1065 X GL KB							
Hole Casing Landed Size Size Depth Cement & Additive Data	Top of If well is TA or P&A Describe						
	Cement How: SIRE Could not recover stuck tbg & pkr in hole.						
" 8-5/8" 117 ' 85 SX REG " 4½" 2691 ' 75 SX REG W/30% DIACEI	Set CIBP @ fish @ 2200' w/ 1sx reg on						
4/2 2091 /3 SX REG W/30% DIACEI	top. Cutoff 4½" @ 240' & POOH w/same. RIH w/tbg to 388' & circ 125 sx Class "H"						
0 0 1	cmt to surf. WOC, then cap well w/steel						
n n 1	plate & fill cellar w/cmt.						
n n 1							
Formations Open To Wellbore: None							
******************	******************						

	2000000	V	VELL WHICH PENETRATE THE INJECTION	ON ZONE		
Proposed	lnj Well	*****	***************************************	*****		
Well Name	NBU 8-W2	4 Com	pany Name PHILLIPS PETRO CO. Da	ate Drilled 2/1	0/1964 Depth 3023	
Location	_890 ' F <u>S</u>	L & 90	'F <u>E</u> L, <u>NE</u> /4, Sec. <u>10</u> , T <u>27</u>	N, R 05 E	Status P&A'D IN 1990	
Elevation	1099	XGL KE	3			
<u>Hole</u> <u>Size</u>	Casing Size	<u>Landed</u> <u>Depth</u>	Cement & Additive Data	Top of Cement	If well is TA or P&A Describe How:	
11	8-5/8 "	119 '	85 sx Reg	Surface	POOH w/ Inj tbg & pkr. RIH w/ Ws to 2982'	
11		2982 '	75 sx reg w/ 30% Diacel "D"		& spot 50 sx reg w 30% Diacel "D" . POOH	
11		1	TO DATES WE CON Blacer B		& WOC. Set CIBP in 4½ @ 1820' then dump 6 sx Class H on top. Load hole w 9.0	
	.,				3/gal mud to surf. Shot-off 41/2" csg @ 348	
533					& POOH w/same. RIH w/ WS to 335' & circ	
11	"	'			125 sx Class "H' to surf.	
Formation	ns Open To	Wellbore:	None			
*****		*****	******	********	**********	
Well Name	NBU 8-W2	6 Com	pany Name <u>PHILLIPS PETRO CO.</u> Da	te Drilled 5/1	9/1964 Depth 2976 *	
Location	420 FN	L & 1230	'F <u>W</u> L, <u>NE</u> /4, Sec. <u>10</u> , T <u>27</u>	_ N, R <u>05</u> E	Status P&A'D IN 1992	
Elevation	1088	X GL KE	}			
Hole	Casing	Landed	March - Stronger Br. Systems - Herri ex	Top of	If well is TA or P&A Describe	
Size	Size	Depth	Cement & Additive Data	Cement	How:	
11	8-5/8 "	112 '	80 sx Reg	Surface	POOH w/lnj tbg & pkr. RIH w/ WS to 2922'.	
11		5,5 0,0 11 0,0 0,0 0,0 0		бипасе	Circ hole full of mud. Spot 30 sx Class "H"	
12	41/2 "	2934 '	75 sx Reg w/ 30% Diacel "D"		@ 2922'. WOC & tag TOC @ 2400'. Perf	
					1 4½" @ 1400' & 1350' w/2 spft. RIH w/ WS to 1402' & pump 55 sx Class "H" from	
11					1402' to 1250'. Shoot-off4½ 2 275' &	
11	10	Ţ			POOH w/ same. RIH w/WS to 248' & circ	
Formations Open To Wellbore: 150 sx Class "H" cmt to surf.						
			None			
****	*****	*****	*********	*****	**********	
Well Name	NBU 8-W2		oany Name <u>PHILLIPS PETRO CO.</u> Da		4/1964 Depth 2993 *	
Location	420' F <u>N</u>	L & 730	'FEL, <u>NE</u> /4, Sec. 10 , T <u>27</u>	N, R <u>05</u> E	Status P&A'D IN 1996	
Elevation	1086	X GL KB				
Hole Size	Casing Size	<u>Landed</u> <u>Depth</u>	Cement & Additive Data	Top of Cement	If well is TA or P&A Describe How:	
FF	8-5/8 "	109 '	80 sx Reg	Surface	POOH w/ tbg. RIH w/Ws to 2950'. Fill hole	
"	41/2 "	2943 '	75 sx Reg w/30% Diacel "D"		w/9.0 #/gal mud. Spot 30 sx 50/50 poz cmt @ 2950'. POOH w/tbg. Tag TOC @ 2770'	
11	10	1			Shot-off 4½" @ 1211' but could not POOH.	
"	10			-	Shot-off 4½ @ 394' & POOH w/same. RIH	
11					w/WS to 400' & circ 200 sx 50/50 poz cmt	
			·		to surf. POOH w/WS & top off cmt to surf again.	
11	11	'				
Formation	s Open To V	Wellbore:	None			
		*********	********	*******	*********	

Proposed I	nj Well	*******	_ *******************	******	*********
Well Name	NBU 8-W28	3 Comp	pany Name PHILLIPS PETRO CO.	Date Drilled 5/10	0/1964 Depth 3029 '
Location	410'FN	L & 105	'FEL, NE /4, Sec. 10 , T	27 N, R 05 E	Status Active Injector
Elevation	1089	X GL KB	(
Hole Size	Casing Size	<u>Landed</u> <u>Depth</u>	Cement & Additive Data	Top of Cement	If well is TA or P&A Describe How:
ıı.	8-5/8 "		80 sx Reg.	Surface	1
11	4½ "		75 sx reg W 30% Diacel "D"	1600	•
"	10				,
"	**				
"	19	,			
Formation	s Open To V	Wellbore:	Burbank (Openhole 2976' - 3029	9')	
***********	*******	*******	*********	*******	*********
vveii Name		_ Comp	pany Name	Date Drilled	Depth
Location	'F	L &	'FL, /4, Sec , T	N, R E	Status
Elevation		GLKB			
Hole	Casing	Landed		Top of	If well is TA or P&A Describe
Size	Size	Depth	Cement & Additive Data	Cement	How:
11	11				
11	*1	1			-
"	14	1			
"		1			
11	"	1			
Formations	s Open To V	Vellbore:		*	
*****	******	*****	**********	****	
Well Name					Depth
-					
Location	'F	L &	'FL, /4, Sec , T _	N, RE	Status
Elevation _		GL KB			
Hole	Casing	Landed		Top of	If well is TA or P&A Describe
Size	Size	Depth	Cement & Additive Data	Cement	How:
"	"	'		-	
"		'		,	
"	"	1		,	
"	"	1			
"	"	1			
"	10				
Formations	Open To V	Vellbore:			
*****	*****	******	**********	*******	********